ABDULLAYEV, I.K., red.; GYUL', K.K., red.; IBRAGIMOV, A.I., red.; KASHKAY, M.A., red.; MAMEDALIYEV, Yu.G., red.[deceased]; MEKHTIYEV, Sh.F., red.

[Atlas of the Azerbaijan Soviet Socialist Republic] Atlas Azerbaidzhanskoi Sovetskoi Sotsialisticheskoi Respubliki. Baku, Glav. upr. geodez. i kartografii Gos.geol. kom-ta SSSR, 1963. 213 p. (MIRA 17:6)

1. Akademiya nauk Azerbaidzhanskoy SSR, Baku. Institut geografii.

ABDULLAYEV, I. K.

44-1-3/28

Translation from: Referativnyy Zhurnal, Matematika, 1957, Nr 1, p. 50 (USSR)

AUTHOR: Abdullayev, I. K.

TITLE: On the Best (Uniform) Approximation by Polynomials of a Function of the Type

$$\Psi_{s,m}(a-x)=(a-x)^{s/2}[b-\ln(a-x)]^{m}$$

(O nailuchshem (ravnomernom) priblizhenii mnogochlenami funktsii vida

$$\Psi_{s,m}(a-x)=(a-x)^{s/2}[b-\ln(a-x)]^{m})$$

PERIODICAL: Tr. Azerb. gos. ped. in-ta, 1955, 2, pp. 181-187

ABSTRACT: S. N. Bernshteyn (Izv. AN SSSR, Ser. matem., 1946, 10, pp. 185-196) investigated the problem of how to find the asymptotic value (at $n \to \infty$) of the best approximation of functions of the

Card 1/2

ABDULLAYEV, I. K

ABDULLAYEV, I.K.

Achievements in the field of genetics and plant breeding in Azerbaijan.
Izv. AN Azerb. SSR no.10:145-170 O '57. (MIRA 10:11)
(Azerbaijan--Plant breeding)

ABDULLAYEV, I.K.; RADZHABLI, Ye.P.

Mulberry breeding in the Kuba-Khachmas Zone. Trudy Inst. gen. i sel. AN Azerb. SSR 1:31-44 '59. (MIRA 13:3)
(Kuba region (Azerbaijan)--Mulberry breeding)
(Khachmas region--Mulberry breeding)

ABDULLAYEV, I.K.

Studying the effectiveness of feeding mulberry leaves of different varieties to silkworms. Izv. AN Azerb. SSR. Ser. biol. i med. nauk no. 4:35-44 '60. (MIRA 14:2)
(AZERBAIJAN—FEEDING AND FEEDS)
(MULBERRY—VARIETIES)

ABDULLAYEV, I.K.

Studying the chemical composition of leaves in cultivated mulberry varieties. Izv. AN Azerb. SSR. Ser. biol. i med. nauk no.5:23-32 '60. (MIRA 14:9)

(AZERBAIJAN--MULBERRY--VARIETIES)
(PLANTS--CHEMICAL ANALYSIS)

ABDULLAYEV, I.K.

Studying the feed qualities of leaves from promising Azerbaijanian varieties of mulberry. Dokl.AN Azerb.SSR 16 no.9:885-889 '60.
(MIRA 13:12)

1. Institut genetiki i selektsii AN AzSSR.
(Azerbaijan--Mulberry)

ABDULLAYEV, I.K.

Sykhgez-tut high-yield variety of mulberry. Dokl.AN Azerb.SSR 16 no.10:987-990 '60. (MIRA 14:1)

1. Institut genetiki i selektsii AN AzerbSSR.
(Mulberry--Varieties)

ABDULLAYEV, I.K.

Studying the effectiveness of the combined feeding of silkworms on leaves from mulberry trees given mineral fertilizers. Dokl. An Azerb. SSR 16 no. 12:1233-1236 '60. (MIRA 14:2)

1. Institut genetiki i selektsii AN AzerSSR.
(Silkworms--Feeding and feeds)
(Mulberry--Fertilizers and manures)

ABDULLAYEV, I.K.

Studying biological properties of different mulberry varieties with reference to their use. Izv.AN Azerb.SSR.Ser.biol.i med.nauk no.1: 25-32 '61. (MIRA 14:6)
(Azerbaijan—Mulberry—Varieties)

ABDULLAYEV, I.K.

The new highly productive mulberry variety Khanlar-tut. Izv. AN Azerb. SSR. Ser. biol. i med.nauk no.2:31-38 '61. (MIRA 14:6)
(AZERBAIJAN--MULBERRY--VARIETIES)

ABDULLAYEV, I.K.

Study of native mulberry varieties in Azerbaijan. Izv. AN Azerb. SSR. Ser. biol. i med. nauk no.8:23-31'61. (MIRA 16:8)
(AZERBAIJAN—MULBERRY—VARIETIES)

ABDULLAYEV, I.K.

Introduction and study of foreign mulberry varieties in Azerbaijan. Izv. AN Azerb. SSR. Ser. biol. i med. nauk no.10:23-34 '61. (MIRA 15:1)

(AZERBAIJAN--MULBERRY--VARIETIES) (PLANT INTRODUCTION)

ABDULLAYEV, I.K.

Testing new high-yield varieties of mulberry in the Samur-Divichi Canal region. Dokl.AN Azerb.SSR 17 no.1:57-61 '61. (MIRA 14:3)

1. Institut genetiki i selektsii AN AzerbSSR.
(Samur-Divichi Canal region—Mulberry)

ABDULLAYEV, I.K.

Firudin-tut, a newly derived variety of mulberry. Dokl.AN Azerb. SSR 17 no.5:411-414 '61. (MIRA 14:6)

1. Institut genetiki i selektsii AN Azerbaydzhanskoy SSR.
(Mulberries)

ABDULLAYEV, I.I.; GUSEYNOVA, A.A.

Chemical composition of leaves in recently developed mulberry varieties. Dokl. AN Azerb. SSR 17 no.8:723-726 '61. (MIRA 14:10)

1. Institut genetiki i selektsii AN Azerb.SSR.
(Azerbaijan--Mulberry--Varieties)

ABDULLAYEV, I.K.; KOSTYRKO, D.R.

Studying the food value of leaves in recently developed mulberry varieties; results of spring experiments in rearing silkworm larvae in the Kuba-Khachmas zone. Dokl.AN Azerb.SSR 17 no.9:819-824 '61. (MIRA 15:3)

1. Institut genetiki i selektsii AN AzSSR.
(Azerbaijan--Mulberry--Varieties)

ABDULLAYEV, I.K.; GASANOV, D.O.; IMAMGULIYEV, S.D.

Studying the progeny (F_1) of intraspecific and interspecific hybrids of cultivated silkworm races. Dokl. AN Azerb. SSR 17 no.10:947-952 '61. (MIRA 14:12)

1. Institut genetiki i selektsii AN AzSSR.
(Azerbaijan--Silkworm breeding)

ABDULLAYEV, I.K.; BADALOV, N.G.

Effect of the leaf quality of commercial mulberry varieties on the yield and technological indices of cocoons. Dokl.AN Azerb.SSR 17 no.11:1065-1068 '61. (MIRA 15:2)

1. Azerbaydzhanskiy nauchno-issledovatel'skiy institut shelkovodstva.
(Azerbaijan--Mulberry--Varieties)

ABDULLAYEV, I.K.

Breeding mulberry along clone lines. Dokl. AN Azerb. SSR 18 no.5:55-59 '62. (MIRA 15:7)

1. Institut genetiki i selektsii AN AzSSR.
(Mulberry breeding)

ABDULLAYEV, I.K.

Investigation of the growth, development and nutritive qualities of the leaf of the improved "Zarif-tut" mulberry variety. Trudy Inst.gen.i sel.AN Azerb.SSR 2:90-121 '62. (MIRA 16:2)
(Azerbaijan—Mulberry—Varieties)

ABDULLAYEV, I.K., akademik

Making use of triploidy in developing high-yielding forms of mulberry trees. Agrobiologiia no.6:861-865 N-D '62.
(MIRA 16:1)

1. Institut genetiki i selektsii AN AzSSR, Baku. Akademiya nauk Azerbaydzhanskoy SSR.

(Azerbaijan--Mulberry breeding)
(Azerbaijan--Silkworms--Feeding and feeds)
(Polyploidy)

ABDULLAYEV, I.K.

Polyploidy in the breeding of mulberry trees. Dokl. AN Azerb. SSR 19 no.1:49-53 '63. (MIRA 16:4)

1. Institut genetiki i selektsii AN AzSSR.
(Mulberry breeding) (Polyploidy)

ABDULLAYEV, I.K.; GUSEYNOVA, P.A.

Chemical composition of the leaf of artificially ottained tetraploid forms of the mulberry. Dokl. AN Azerb. SSR 18 no.11:53-56 '62. (MIRA 17:2)

1. Institut genetiki i selektsii AN AzerSSR.

MIKAILOV, M.A., doktor sel'khoz. nauk; ABDU[illegible], [illegible], akademik, red.; ISAYEV, Ya.M., doktor biol. nauk, red.

[Biological foundations of the reproduction of gum-bearing plants and their introduction into cultivation in Azerbaijan] Biologicheskie osnovy razmnozheniia kamedenosnykh rastenii i vvedenie ikh v kul'turu v usloviiakh Azerbaidzhana. Baku, Izd-vo AN Azerbaidzh.SSR, 1964. 186 p. (MIRA 17:9)

1. Akademiya nauk Azerbaydzhanskoy SSR (for Abdullayev).

ABDULLAYEV, I.K.

Studying the heredity and variability of some characteristics and properties of the mulberry tree. Izv.AN Azerb.SSR. Ser.biol.i med.nauk no.4:19-23 '63. (MIRA 17:4)

ABDULLAYEV, I.K.; ALIYEV, M.O.; IMAMKULIYEV, S.D.

Improved highly productive varieties of the mulberry tree for the Karabakh zone. Dokl. AN Azerb. SSR 19 no.11:87-90 '63. (MIRA 17:3)

1. Institut genetiki i selektsii AN AzSSR.

ABDULLAYEV, I.K.

New mulberry variety "Emin-tut." Dokl. AN Azerb. SSR 20 no.1:63-68 '64. (MIRA 17:4)

1. Institut genetiki i selektsii AN AzerSSR.

ABDULLAYEV, I.K.

A new valuable variety of mulberry, [illegible]. Dokl. AN Azerb. SSR 20 no.4:59-64 '64. (MIRA 17:7)

1. Institut genetiki i selektsii AN AzSSR.

ABDULLAYEV, I.K.; MUSAYEV, A.I.

A new variety of large fruit strawberry of the Apsheron Peninsula.
Dokl. AN Azerb. SSR 20 no.5:53-56 '64. (MIRA 17:3)

1. Institut genetiki i selektsii AN AzSSR.

ABDULLAYEV, I.K.

Natural polyploidy in fruit mulberry and its role in breeding. Dokl. AN Azerb. SSR 19 no.10:79-83 '63. (MIRA 17:6)

1. Institut genetiki i selektsii AN AzSSR.

ABDULLAYEV, I.K., akademik

Some results of developing new mulberry varieties in Azerbaijan.
Agrobiologiia no.2:199-204 Mr-Ap '64. (MIRA 17:6)

1. Institut genetiki i selektsii Akademii nauk Azerbaydzhanskoy SSR.

ABDULLAYEV, I.K.; DZHAFAROV, N.A.

New data on the biology and seed reproduction of the highly polyploidic "Khar-tut" mulberry (Morus nigra L.). Izv. AN AZerb. SSR. Ser. biol. i med. nauk no.2:25-32 '62. (MIRA 17:6)

ABDULLAYEV, I.K.

A new shrublike mulberry "Kol-tut." Dokl. AN Azerb. SSR 19 no.9:69-74 '63. (MIRA 17:8)

1. Institut genetiki i selektsii AN AzSSR.

ABDULLAYEV, I.K.; ALIYEV, M.O.; IMAMKULIYEV, S.D.

Some problems of the biology of the flowering and fruiting of the mulberry grown for feeding silkworms. Izv.AN Azerb.SSR.Ser.biol. nauk no.5:25-31 '64. (MIRA 18:4)

ABDULLAYEV, I.K.; AKHUND-ZADE, I.M., red.

[Mulberry varieties used in silkworm feeding in Azerbaijan] Sortovoi sostav kormovoi shelkovitsy Azerbaidzhana. Baku, Izd-vo AN Azerb.SSR, 1964 154 p. (MIRA 18:7)

ABDULLAYEV, I.K.; D'HAFAROV, N.A.

Hybridization of high polyploid 308-chromosome mulberry species with diploid 28-chromosome species. Dokl. AN Azerb. SSR 21 no.1: 36-40 '65. (MIRA 18:5)

1. Institut genetiki i selektsii AN AzerSSR i Azerbaydzhanskiy nauchno-issledovatel'skiy institut shelkovodstva.

ABDULLAYEV, I.K.; ALIYEV, M.O.

Effect of gibberellin on the growth, development and feeding properties of a leaf in different mulberry varieties. Izv. AN Azerb. SSR. Ser. biol. nauk no.3:3-8 '65. (MIRA 18:10)

ABDULLAYEV, I.K.; DZHAFAROV, N.A.

Effect of the quality of highly polyploid mulberry leaf on the subsequent generations of silkworm. Dokl. AN Azerb. SSR 21 no.3:70-74 '65. (MIRA 18:7)

1. Institut genetiki i selektsii AN AzerSSR.

AL'BITSKAYA, Koleriya Aleksandrovna. [illegible]
ABDULLAYEV, K., red.

[The Turkmen S.S.R.] Turkmenistan SSR. Tashkent, Uzbekistan SSR Davlat Nashrieti, 1962. [illegible] p. [In Uzbek]
(MIRA 17:2)

ABDULLAYEV, Kh.A., kandidat fiziko-matematicheskikh nauk.

Functional equation for an operator zeta function. Trudy Tadzh. uchit.inst. 3:123-128 '55. (MIRA 10:7)
(Functional equations) (Functions, Zeta)

ABDULLAYEV, Kh.A.

An equivalent of Riemann's hypothesis. Trudy UzGU no.59:85-95 '55.
(Functions, Zeta) (Operators (Mathematics)) (MIRA 10:12)

Country : USSR
Category: Soil Science. Soil Genesis and Geography.

J

Abs Jour: RZhBiol., No 14, 1958, No 63026

ing are isolated: takyrs (overgrown with weeds, covered with lichens, typical, khaki, sandy, alluvial, meadow-takyr-like soils); desert zone salt marshes (takyr, cork-like-loose and loose); desert sandy and sandy loam soils. Genetic relations are established between the various soils. All the soils are salty (mostly NaCl; the least salty are meadow-takyr-like, desert sandy and sandy loam soils and takyrs overgrown with weeds. The soils most favorable in their combination of properties are the meadow-takyr-like soils and the weed-covered takyrs; these soils have first turn at utilization. -- N.I. Bazilevich

Card : 2/2

USSR / Pharmacology, Toxicology. Vitamins. V

Abs Jour: Ref Zhur-Biol., No 18, 1958, 85211.

Abstract: with subsequent scarring and the appearance of pigmentation, which occurred from 3 to 5 months after the beginning of treatment. During treatment, the patients exhibited leukopenia (about 4600), lymphocytopenia (of 15%), and monocytosis (up to 13-15%). Ten patients finished the treatments; in the others treatment had to be discontinued for various reasons. Of 25 patients, 17 endured the vitamin therapy without complications. In the others there were side effects on the part of the nervous and cardiovascular systems, the gastro-intestinal tract, and the kidneys; these phenomena were reversed following cessation of treatment of reduction in the dose of D_2. There were no recurrences in the treated patients. It is concluded that treatment of lupus vulgaris with D_2 is effective.- O. V. Svechnikov

Card 2/2

ABDULLAYEV, Kh.A.

Stability of the natural residual magnetization of the Lower Cretaceous sedimentary rocks of the southwestern offshoots of the Gissar Range. Izv. AN SSSR. Ser. geofiz. no.6:919-923 Je '64. (MIRA 17:7)

1. Vsesoyuznyy neftyanoy nauchno-issledovatel'skiy geologo-razvedochnyy institut.

ABDULLAYEV, Kh.A.; BABADZHANOV, S.D.

Analytic continuation of preanalytic functions. Trudy Sam. Gos. un. no.144:107-112 '64.

Analytic continuation of a certain class of preanalytic functions. Ibid.:113-117 (MIRA 18:9)

ACC NR: AP6029671 (N) SOURCE CODE: UR/0387/66/000/008/0102/0107

AUTHOR: Abdullayev, Kh. A.

ORG: Institute of Geology and Geophysics, Academy of Sciences (Akademiya nauk UzSSR Institut geologii i geofiziki)

TITLE: Formation of natural remanent magnetization of sedimentary rocks in the southwestern spurs of Gissar and the inversion of the geomagnetic field in the Early Cretaceous period

SOURCE: AN SSSR. Izvestiya. Fizika Zemli, no. 8, 1966, 102-107

TOPIC TAGS: sedimentary rock, geomagnetic inversion, remanent magnetization, geology, geomagnetic field

ABSTRACT: The paleomagnetic stability of some sedimentary rocks is studied by laboratory and field methods. Additional paleomagnetic data are obtained from studies of the composition of ferromagnetic materials of various fractions and from resedimentation tests with clay rocks. Smooth demagnetization curves are obtained for the rock species, and the intensity and direction of remanent magnetization vary only slightly over the entire range of demagnetization by means of a variable field of up to 600 oe. It is found that the natural remanent magnetization of the rocks is closely associated with their content of finely dispersed hematite and of magnetite granules. Primary magnetization is of orientational and chemical origin; it is characteristic of the direction of the local geomagnetic field that existed during the period

Card 1/2 UDC: 550.382.3

ACC NR: AP6029671

of rock formation. Secondary magnetization is seen to have formed by epigenesis under the influence of the geomagnetic field. The presence of reversely magnetized zones is explained in terms of an inversion of the geomagnetic field that took place during the Early Cretaceous period. The part played by physicochemical processes and the associated neogenic processes in the formation of the sedimentary rocks considered is seen to be negligible. Orig. art. has: 1 table and 1 figure.

SUB CODE: 08/ SUBM DATE: 24Apr65/ ORIG REF: 008/ OTH REF: 003

Card 2/2

ABDULLAYEV, Kh. I.

ABDULLAYEV, Kh. I.: "A comparative Evaluation of the Effectiveness of Chemical Prophylaxis of Malaria using Chloridin, and the use of Mixtures of DDT Preparations in the Piedmont Zone (Varzobskiy Rayon) of the Tadzhik SSR." Acad Med Sci USSR. Moscow, 1956. (Dissertation for the Degree of Candidate in Medical Science)

So: Knizhnaya Letopis', No. 18, 1956.

USSR / Pharmacology and Toxicology. Chemotherapeutic Agents. V-10
Antimalarial Agents.

Abs Jour : Ref. Zhur - Biologiya, No 17, 1958, No. 80728

Author : Abdullayev, Kh. I.
Inst : Not given
Title : Evaluation of the Effectiveness of Individual Chemico-Prophylaxis with New Antimalarial Drugs

Orig Pub : Med. parazitol. i parasitarn. bolezni, 1957, 26, No 1, 48-53

Abstract : Chloridin (I) was introduced with prophylactic intent in 324 persons found in areas of malarial disease. I, introduced in a dose of 10 mg once a week to adults and 5 mg to children through 16 weeks, sharply decreased the intensity of malaria. The introduction of I through 3 weeks did not prevent relapse, and only once was it withdrawn. There were no lateral effects.

Card 1/1

ABDULLAYEV, Kh.I.; BAGRAMYAN, M.G.; DZHAFAROV, A.A.

Organization of control over laboratory malaria diagnosis in Azerbaijan. Med.paraz. i paraz.bol. 28 no.3:327-328 My-Je '59. (MIRA 12:9)

1. Iz Instituta malyarii meditsinskoy parazitologii Ministerstva zdravookhraneniya Azerbaydzhanskoy SSR.
(MALARIA, diag.
standard. in Russia (Rus))

ABDULLAYEV, K. I.

USSR

"Automobile Transportation"

Soviet Source: M: Sovetskiy Uzbekistan, Moscow, 1948 Abstracted in USAF "Treasure Island" Report No. 24314, on file in Library of Congress, Air Information Division.

ABDULLAYEV, K. L.

USSR

"Sovetskiy Uzbekistan"-Amonograph describing coal Deposits, other Resources, Hydroelectric Stations, Agriculture, etc.

Soviet Source: M-Sovetskiy Uzbekistan Moscow, '48 Abstracted in USAF "Treasure Island" Report No. 24041-242, on file in Library of Congress, Air Information Division.

ABDULLAYEV, Kh.N.; MUSIN, K.A., kand. geol.-min. nauk, otv. red.; MAVLYANOV, G.A., akademik, glav. red.; BAYMUKHAMEDOV, Kh.N., doktor geol.-min. nauk, red.; KHANBABAYEV, I.Kh., doktor geol.-min. nauk, red.; BORISOV, O.M., kand. geol.-min. nauk, red.; GOR'KOVOY, O.F., kand. geol.-min. nauk, red.; KUCHUKOVA, M.S., kand. geol.-min. nauk, red.; MATSOKINA, T.M., kand. geol.-min. nauk, red.; SPEKTOR, L.Ye., red.

[Collected works] Sobranie sochinenii. Tashkent, Nauka, Uzbekskoi SSR. Vol.3. 1964. 448 p. (MIRA 18:2)

1. Akademiya nauk Uzbekskoy SSR (for Mavlyanov).

ABDULLAYEV, Khabib Mukhamedovich[deceased]; SMIRNOV, V.I., akademik, red. 1965

[Ore-petrographic provinces] Rudno-petrograficheskie provintsii. Moskva, Nedra, 1964. 134 p. (MIRA 17:10)

GULYAYEV, M.A.; MAMEDOV, M.M.; ABDULLAYEV, K.M.

Testing reconditioned separating devices of the BG-35 boilers using softened water from the Dzheyran-Batan Lake. Za tekh.progr. 3 no.3:14-16 Mr '63. (MIRA 16:10)

1. Upravleniye energetiki Soveta narodnogo khozyaystva Azerbaydzhanskoy SSR.

ABDULLAYEV, K.M., inzh.; FAIKOVSKIY, M.A., inzh.

Experience in decreasing heat losses in scavenging water. Prom. energ. 19 no. 2:30-32 F '64. (MIRA 17:5)

YEVL... ...VA, A.I.; ABDULLAYEV, K.M.; REPINA, F.B.

State of medullary hemopoiesis in hemolytic anemias in children according to data of puncture and trepanobiopsy. Azerb. med. zhur. 42 no.9:7-15 S '65. (MIRA 18:11)

1. Iz 2-y kliniki starshego detskogo vozrasta (zav. - dotsent M.Ya. Studenikin) patomorfologicheskoy laboratorii (zav. - prof. I.S. Dergachev) Instituta pediatrii AMN SSSR (dir. - dotsent M.Ya. Studenikin). Submitted September 3, 1964.

ABDULLAYEV, K. M. DECEASED 1964 ~~1963~~

ECONOMIC (1962)

RESEARCH

L 45613-66
ACC NR: AP6025425 (N) SOURCE CODE: UR/0143/66/000/007/0113/0115

AUTHOR: Makinskiy, I. Z. (Professor, ~~Doctor~~, Doctor of Technical Sciences); Abdullayev, K. M. (Engineer)

ORG: Azglavenergo

TITLE: Methods of selecting vaporization stages of optimum efficiency for boilers with stage vaporization

SOURCE: IVUZ. Energetika, no. 7, 1966, 113-115

TOPIC TAGS: steam boiler, vaporization, ~~cyclone~~, industrial separator, ~~distribution~~, water vapor, calculation

ABSTRACT: Four-stage vaporization stages with inside cylindrical cyclones in the first stage and outside cyclones in the other stages were studied because there is no common method for determining the load distribution among the vaporization stages. The solution is sought by the analytic method. A system of equations is set up and formulas for optimum throughput of the vaporization stages and for relative quality of the vapor are obtained. The calculation results show that the throughput of the first, second, third, and fourth vaporization stages is 56, 26.1, 12.2, and 5.7%, respectively. The principles presented in this study make it possible to analyze the effect of various factors on the load distribution among the vaporization stages of boilers. Orig. art. has: 1 figure and 17 formulas.

SUB CODE: 13/ SUBM DATE: 11Dec65/ ORIG REF: 002

Card 1/1 mjs UDC 621.186.6+621.18

ABDULLAYEV, Kh.N.

Some problems of industrial hygiene in reinforced concrete plants in Uzbekistan. Med. zhur. Uzb. no.7:14-16 Jl '61. (MIRA 15:1)

1. Iz Uzbekskogo nauchno-issledovatel'skogo instituta sanitarii, gigiyeny i professional'nykh zabolevaniy (direktor - dotsent A.Z. Zakhidov).

(UZBEKISTAN--CONCRETE PLANTS--HYGIENIC ASPECTS)

ABDULLAYEV, Kh.N.

Problems of industrial hygiene and physiology in the Tashkent Reinforced Concrete Plant. Med. zhur. Uzb. no.6:41-44 Je'63 (MIRA 17:3)

1. Iz Uzbekskogo nauchno-issledovatel'skogo instituta sanitarii, gigiyeny i professional'nykh zabolevaniy (dir. - dotsent A.Z. Zakhidov).

ABDULLAYEV, M.

Study of form differences of the cherry plum Prunus sogdiana Vass. in the western Tien Shan. Uzb. biol. zhur. 8 no.3: 48-53 '64. (MIRA 17:12)

1. Institut botaniki AN Uzbekskoy SSR.

ABDULAYEV, M. A.

"The Formation of the Ichthiofauna of the Kuyn-Yazer Reservoir During the Two Years of Its Existence." Cand Biol Sci, Moscow State U, Moscow, 1953. (RZhBiol No 1, Jan 55)

Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (13) SO: Sum. 59f, 29 Jul 55

ABDULLAYEV, M.A.

MAKSUDOV, I.Kh.; ABDULLAYEV, M.A.

Hydrobiological sketch of the Kuyu-Mazar water reservoir. Biul.MOIP. Otd. biol. 58 no.5:31-33 '53. (MLRA 6:11)
(Kuyu-Mazar reservoir--Fresh-water fauna)
(Fresh-water fauna--Kuyu-Mazar reservoir)

ABDULLAYEV, M. A.

Fishes of the Kuya-Mazar Reservoir. Vop.ikht. no.8:107-115 '57. (MIRA 10:8)

1. Bukharskiy gosudarstvennyy pedagogicheskiy institut.
(Kuya-Mazar Reservoir--Fishes)

ABDULLAYEV, M.A.

Feeding of gambusia on individuals belonging to its own species [with summary in English]. Zool. zhur. 37 no.7:1101-1102 Jl '58. (MIRA 11:8)

1.Kafedra zoologii Bukharskogo gosudarstvennogo pedagogicheskogo instituta im. S. Ordzhonikidze.
(Gambusia) (Cannibalism (Animals))

ABDULLAYEV, M.A.

Note on fishes of Lake Tuda-Kul'. Nauch.dokl.vys.shkoly; biol. nauki no.2:19-22 '59. (MIRA 12:6)

1. Rekomendovana kafedroy zoologii Bukharskogo pedagogicheskogo instituta.

(Tuda-Kul', Lake--Carp)

SIBIRTSOVA, L.K.; KISELEVA, Ye.V.; ABDULLAYEV, M.A.

Hydrobiological characteristics of the upper Zeravshan River.
Trudy UzGU no.110:97-110 '61. (MIRA 15:3)
(Zeravshan River--Hydrobiology)

ABDULLAYEV, M.A.; RUSTAMOV, O.M.

Improving the design of the single-stage lift. Azerb. neft. khoz. 40 no.5:32-35 My '61. (MIRA 16:12)

KOROVIN, S.Ye.; VELIKANOV, L.P.; ABDULLAYEV, M.A.

New form of large-fruited cherry plum from the western Tien Shan. Biul. Glav. bot. sada no.55:123-126 '64.

(MIRA 18:11)

1. Glavnyy botanicheskiy sad AN SSSR.

UL'MASOV, A.U., kand. ekon. nauk; UL'MASBAYEV, Sh.N., doktor ekon. nauk; DZHAMALOV, O.B., doktor ekon. nauk; BLINDER, I.B., kand. ekon. nauk; KHODZHAYEV, S.M., kand.ekon. nauk; RASULEV, M., kand. ekon. nauk; SABIROV, Kh.R., kand.ekon. nauk; SAFAYEV, A.S., kand. ekon. nauk; ABDULLAYEV, M.A., kand. ist. nauk; ABDURAIMOV, M.A., kand. ist. nauk, red.; AMINOV, A.M., doktor ekon. nauk, red.; MIL'MAN, Z.A., red.; GOR'KOVAYA, Z.P., tekhn. red.

[History of the national economy of Uzbekistan]Istoriia narodnogo khoziaistva Uzbekistana. Tashkent, Izd-vo Akad. nauk Uzbekskoi SSR. Vol.1. 1962. 389 p. (MIRA 16:1)

1. Akademiya nauk Uzbekskoy SSR, Tashkend. Institut ekonomiki. (Uzbekistan—Economic conditions)

MATAYEV, O.A.; ALIYEV, M.O.; ABRAMOV, A.A.; ABDULAYEV, M.A.

Effect of geothermal conditions on the deformability of production casings. Neft. khoz. 43 no.9-9-12 S '65.

(MIRA 18:10)

ABDULLAYEV, M.A.

ABDULLAYEV, M.A., kandidat tekhnicheskikh nauk; KREPKOV, D.V., kandidat tekhnicheskikh nauk; PETROSYAN, V.A., kandidat tekhnicheskikh nauk; KHAIME, F.G., kandidat tekhnicheskikh nauk; UDALYY, A.M., redaktor; MEKHBALIYEV, K.M., tekhnicheskiy redaktor.

[New friction surface and its use in deep well pumps] Novaia poverkhnost' treniia i ee primenenie v glubinnom nasose. Baku, Gos.nauchno-tekhn.izd-vo neftianoi i gorno-toplivnoi lit-ry, Azerbaidzhanskoe otd-nie, 1953. 28 p.
(Surfaces) (Oil well pumps) (MIRA 8:4)

Translation from: Referativnyy zhurnal, Geologiya, 1957, Nr 1, p 135 (USSR) 15-57-1-858

AUTHORS: Abdullayev, M. A., Velibekov, A. A.

TITLE: The Application of the Hydrofract Method to Strata in the Petroleum Wells of Azerbaydzhan (Opyt primeneniya gidravlicheskogo razryva plastov na neftyanykh promyslakh Azerbaydzhanskoy SSR)

PERIODICAL: V-sb: Metody uvelicheniya nefteotdachi plastov. Moscow, Gostoptekhizdat, 1955, pp 33-44.

ABSTRACT: A great part of the productive strata in the Azerbaidzhan fields have low permeability (especially the horizons in the Maykop and Kirmakin series). These horizons are under dissolved-gas pressure and are characterized by a high oil saturation and a low yield. These beds lie at depths ranging from 300 to 2000 m. The purpose of using the hydrofract process in the stratum is primarily to increase the yield of wells with low productivity. A well with a yield of

Card 1/2

0.05 to 4.1 tons per day was selected for the hydrofract experiment on the stratum. The production in this well is chiefly from the Kirmakin series. Raw Kirmakin oil from wells in Balakhan was used for the rupturing fluid. The viscosity of this oil varied within wide limits (from 150 to 1350 centipoises). At present such oil is treated by a thickneing agent, which permits the development of general purpose oil necessary for rupturing viscosity. The authors describe the engineering principles in the rupturing, the preparation of the drill hole, the process of producing the ruptures, and the results. In an overwhelming majority of cases, the oil yield was increased from twofold to sevenfold. Immediately after rupturing, the yield falls off sharply, but after the conditions are stabilized the yield proves to be considerably greater than the average daily production before the rupturing. This method is very promising and may lead to increased yield from low permeability reservoirs in the productive beds of Apsheron.

Card 2/2

V. B. O.

Subject : USSR/Mining AID P - 3820

Card 1/1 Pub. 78 - 8/25

Authors : Abdullayev, M. A., A. A. Velibekov, K. A. Karapetov and A. S. Melikbekov

Title : Experience in applying the hydraulic formation ruptures method ("breakthroughs") in oil recovery operations of Azerbaydzhan

Periodical : Neft. khoz., v. 33, #11, 44-49, N 1955

Abstract : The results of tests in "breakthroughs" secondary oil recovery operations in the Baku region are reported. Various cases are examined to evaluate factors (technical factors and those relating to the nature of particular strata) responsible for the difference in the results. Charts, tables.

Institution : None

Submitted : No date

ABDULLAYEV, Makhmud Ali-ogly; VELIBEKOV, Abdul ogly; KARAPETOV, Karo Ambartsumovich; MEL'KBEKOV, Azhdar Sultanovich; ASADOV, I.M., kandidat tekhnicheskikh nauk, redaktor; SHTEYNGEL', A.S., redaktor izdatel'stva

[Hydraulic fracturing] Gidravlicheskii razryv plasta. Pod red. I.M.Asadova. Baku, Azerbaidzhanskoe gos. izd-vo neftianoi i nauchno-tekhn. lit-ry, 1956. 166 p. [Microfilm] (MLRA 10:3)
(Petroleum engineering) (Oil wells)

ABDULLAYEV, M.A.

Using hollow sucker rods in the development of pumping wells. Trudy AzNII DN no.6:133-136 '57. (MIRA 12:12)
(Sucker rods)

ABDULLAYEV, M.A.

ABDULLAYEV, M.A.; AKHMEDOV, G.A.; RZABEKOV, Z.F.

Results of the work of the Azerbaijan Scientific Research Institute for Petroleum Production on the 40th anniversary of the Great October Revolution. Azerb.neft.khoz. 36 no.11:44-46 N '57. (MIRA 11:2)
(Azerbaijan--Petroleum research)

ABDULLAYEV, M.A.; ALIYEV, M.D.

Selecting pumps in accordance with characteristics of individual wells. Azerb.neft.khoz. 37 no.12:31-33 D '58. (MIRA 12:3)
(Oil well pumps)

ABDULLAYEV, M.A.; OGANOV, G.S.; KHAIME, F.G.

New deep-well pump. Azerb. neft. khoz. 41 no.6:43-46 Je '62. (MIRA 16:1)

(Oil well pumps)

ABDULLAYEV, M.A.; KHAIME, F.G., kand. tekhn. nauk, red.; ZEYNALOVA, T.Z., red. izd-va; NASIROV, N., tekhn. red.

[Packers] Pakery. Baku, Azerneshr, 1963. 126 p. (MIRA 17:3)

USSR/Human and Animal Physiology- The Effect of Physical Factors. T
Ionizing Radiation.

Abs Jour : Ref Zhur Biol., No 3, 1959, 13375

Author :
Inst : Guleyeva, S.A., Abdullayev, M.Ch.
Title : -

Orig Pub : Influence of Radiant Energy on Some Indicators of Reactivity of the Organisms

Abstract : Azerb. tibb zh., 1957, No 10, 56-59

Reactivity of the skin was studied (with the aid of hydrophilic, trypan, phenol, caffein, and adrenaline tests) and of the blood (by osmotic resistance of erythrocytes, catalase index and percentage of cells of various forms) in rabbits for different intervals after total roentgen radiation of 1008 r (9 animals), radiation of one side of the rabbit (5) with the same dosage, or the head only with a dose of 600 r (5). The was quite a noticeable shift in several

Card 1/2

USSR/Human and Animal Physiology- The Effect of Physical Factors. T
Ionizing Radiation.

Abs Jour : Ref Zhur Biol., No 3, 1959, 13375

indicators, depending on the dosage and site of the radiation. -- E.B. Glikson

Card 2/2

ABDULLAYEV, M. D.

"Tissue Therapy Under Experimental Cancer Conditions." Cand Med Sci, Azerbaydzhan State Medical Inst, Baku, 1954. (KL, No 1, Jan 55)

Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (12)
SO: Sum. No. 556, 24 Jun 55

ABDULLAYEV, M. D.

"The Healing of Bone Fractures in Radiation Afflictions." a report presented at the Transcaucasian Radiological Conference, Tbilisi, 28-31 Oct 55.

Sum. No. 1047, 31 Aug 56

ABDULLAYEV, M.D., M.D., kand.med.nauk; TEPLYAKOVA, G.V., kand.biologicheskikh nauk

Heterogeneous transplantation of tumors. Azerb.med. zhur. no.4: 125-128 Ap '60. (MIRA 14:5)

1. Iz pato-fiziologicheskoy laboratorii Azerbaydzhanskogo gosudarstvennogo nauchno-issledovatel'skogo instituta rentgenologii i radiologii (direktor - dotsent M.M.Alikishibekov).
(TRANSPLANTATION OF ORGANS, TISSUES, ETC.) (CANCER)

ABDULLAYEV, M.D.; TEPLYAKOVA, G.V.

Transplantation of Brown-Pierce carcinoma of rabbits to rats. Biul. eksp. biol. i med. 52 no.9:94-97 S '61. (MIRA 15:6)

1. Iz Nauchno-issledovatel'skogo instituta rentgenologii i radiologii Azerbaydzhanskoy SSR (direktor - dotsent M.M. Alikishibekov), Baku. Predstavlena deystvitel'nym chlenom AMN SSSR N.N. Zhukovym-Verezhnikovym.
(CANCER--TRANSPLANTATION)

ABDULLAYEV, M.D.; GUSEYNOVA, R.A.

Effect of petroleum growth-promoting substance (NRV) on Brown-Pearce carcinoma and on the metastasis process in rabbits. Dokl. AN Azerb. SSR 18 no.7:59-63 '62. (MIRA 17:2)

1. Institut rentgenologii i radiologii AN AzSSR i Institut eksperimental'noy i klinicheskoy meditsiny. Predstavleno akademikom AN AzSSR M.A. Topchibashevym.

GUSEYNOVA, R.A.; ABDULLAYEV, M.D.

Antiblastic action of the petroleum growth substance (NRV). Dokl. AN Azerb. SSR 18 no.11:75-79 '62. (MIRA 17:2)

1. Predstavleno akademikom AN AzSSR A.I. Karayevym.

ABDULLAYEV, M.D.; GUSEYNOVA, R.A. (Baku, ul. Bunlat Sardarova, d.6, kv.24)

Effect of a growth promoting substance of petroleum origin on tumor growth under experimental conditions. Vop. onk. 10 no.1: 21-25 '64. (MIRA 17:11)

1. Iz Nauchno-issledovatel'skogo instituta rentgenologii i radiologii (dir. - prof. M.M. Alikishibekov) i otdela patomorfologii (rukovoditel' - chlen-korrespondent AN AzerbSSR prof. D.Yu. Guseynov) Instituta eksperimental'noy i klinicheskoy meditsiny AMN SSSR v gorode Baku (dir. - chlen-korrespondent AN AzerbSSR prof. F.A. Efendiyev).

ABDULLAYEV, M.D., kand. med. nauk; GULIYEVA, S.A., dotsent

Some comments on S.A. Gulieva's article "Comparative study on the effect of various doses od NRV, a growth promoting substance of petroleum origin on the development of experimental tumors" published in the "Azerbaidzhanskii meditsinskii zhurnal" No.4, 1963. Azerb. med. zhur. 41 no.2:88-99 F '64 (MIRA 18:1)

ABDULLAYEV, M.D.; KAZARYAN, A.D.; SATTAR-ZADE, A.D.

Course of staphylococcal focal infections in white rats at late periods following general X-irradiation. Zhur. mikrobiol.; epid. i immun. 41 no.6:107-111 Je '64. (MIRA 18:1)

1. Azerbaydzhanskiy nauchno-issledovatel'skiy institut rentgenologii i radiologii.

ABDULLAYEV, M.D.; ABDURAKHMANOVA, Z.S.

Combined effect of X rays and a growth substance of petroleum origin on the rat sarcoma M-1. Vop. onk. 11 no.8:77-81 '65. (MIRA 18:11)

1. Iz Azerbaydzhanskogo nauchno-issledovatel'skogo instituta rentgenologii, radiologii i onkologii.

ABDULLAYEV, M.D.; TEPLYAKOVA, G.V.

Study of some properties of a heterogenic Brown-Pearce rabbit tumor transplanted in rats. Pat.fiziol.i eksp.terap. 9 no.4: 85-86 Jl-Ag '65. (MIRA 18:9)

1. Nauchno-issledovatel'skiy institut rentgenologii, radiologii i onkologii (direktor - doktor med. nauk M.M.Alikishibekov) Azerbaydzhanskoy SSR, Baku.

TAGIZADE, S.B.; ABDULLAYEV, M.D.

Effect of growth promoting substance of petroleum origin on the biochemical indices of the blood in healthy animals. Azerb. med. zhur. 42 no. 10:24-27 '65 (MIRA 19:1)

25(5) PHASE I BOOK EXPLOITATION SOV/2892

Abdullayev, M.K.

Tekhnika bezopasnosti pri svarke metallov (Safety Engineering in Welding) 2nd ed., enl. [Moscow] Profizdat, 1954. 126 p. (Series: V pomoshch' profaktivu po okhrane truda) Errata slip inserted. 50,000 copies printed.

Ed.: A. Veselkina; Tech. Ed.: N. Kirsanova.

PURPOSE: This book is intended for welders, safety engineers, and administrative personnel concerned with industrial safety problems.

COVERAGE: The book discusses safety measures and regulationsadopted in Soviet industry for welding operations. Proper steps to be taken to insure the safety of personnel in the handling of industrial welding materials,such as calcium carbide and bottled gases, are discussed. Special emphasis is placed on the prevention of explosions of gas during transport and handling. Individual chapters deal with precautions to be taken in electric welding to protect

Card 1/7

welders from electric shock, burns, and harmful effects of the electric arc. No personalities are mentioned. There are 36 references, all Soviet.

TABLE OF CONTENTS:

Foreword 3

Comparative Characteristics of Various Combustible Gases. Handling Methods 5
- Liquefied petroleum gases 5
- Gasoline and kerosene vapors 6
- Natural gas 6
- Acetylene 7

Handling Regulations for Calcium Carbide 9
- Properties of calcium carbide 9
- Packaging, transporting, and storing calcium carbide 12
- Opening drums containing calcium carbide 14

Use of Acetylene Generators 15

ABDULLAYEV, Mashala Kuliyevich; VESELKINA, A.A., red.; GOLICHENKOVA, A.A., tekhn.red.

[Safety measures in gas welding and cutting of metals] Tekhnika bezopasnosti pri svarke i reske metallov. Izd.3., ispr. i dop. Moskva, Izd-vo VTsSPS, Profizdat, 1959. 158 p. (MIRA 13:2)

(Gas welding and cutting--Safety measures)

ABDINOV, M.A.; ABDULLAYEV, M.M.

Studying the contact between the cement stone and the well wall.
Trudy AzNII DN no.10:317-327 '60. (MIRA 14:4)
(Oil well cementing)

EFENDIYEV, F.A., prof. [deceased]; AKHUNDOVA, A.M.; ABDULLAYEV, M.M.

Effectiveness of splenectomy in some diseases of the blood system. Report No.2: Splenectomy and hormone therapy in Werlhof's disease. Probl. gemat. i perel. krovi 9 no.3: 11-15 Mr '64. (MIRA 17:10)

1. Fakul'tetskaya khirurgicheskaya klinika (zav.- prof. F.A. Efendiyev [deceased]) Azerbaydzhanskogo gosudarstvennogo meditsinskogo instituta imeni Narimanova i klinika-gematologicheskoye otdeleniye (zav. A.M. Akhundova) Azerbaydzhanskogo nauchno-issledovatel'skogo instituta gematologii i perelivaniya krovi (dir.- dotsent G.A. Guseynov). 2. Chlen-korrespondent AN AzSSR (for Efendiyev).

ABDULLAYEV, M.M.

Study of the blood coagulation indices of donors in relation to the quantity of blood given. Probl. gemat. i perel. krovi 5 no. 9:46-49 '60. (MIRA 14:1)

(BLOOD--COAGUKATION) (BLOOD DONORS)

ABDULLAYEV, M.M.

Change in the indexes of the coagulation system and in the ... fibrinolytic activity of the blood during surgery. Azerb. med. zhur. no. 2:26-30 F '61. (MIRA 14:2)
(BLOOD—COAGULATION) (OPERATIONS, SURGICAL)

EFENDIYEV, F. A., prof.; ABDULLAYEV, M. M.; BAKHSHIYEVA, Ye. B. [deceased]

Changes in blood coagulation factors and fibrinolytic activity in leucoses. Probl. gemat. i perel. krovi no.10:19-28 '61.
(MIRA 14:12)

1. Iz Azerbaydzhanskogo nauchno-issledovatel'skogo instituta gematologii i perelivaniya krovi (dir. - dotsent G. A. Guseynov) i fakul'tetskoy khirurgicheskoy kliniki (dir. - prof. F. A. Efendiyev) Azerbaydzhanskogo gosudarstvennogo meditsinskogo instituta.

(LEUCOSIS) (BLOOD--COAGULATION) (FIBRINOLYSIS)

EFENDIYEV, F. A., prof.; AKHUNDOVA, A. M., starshiy nauchnyy sotrudnik; ABDULLAYEV, M. M.

State of the coagulation system and fibrinolytic activity of the blood in splenomegaly of varied etiology. Khirurgiia no.2:3-8 '62. (MIRA 15:2)

1. Iz Azerbaydzhanskogo nauchno-issledovatel'skogo instituta gematologii i perelivaniya krovi (dir. - dotsent G. A. Guseynov) i fakul'tetskoy khirurgicheskoy kliniki (zav. - prof. F. A. Efendiyev) Azerbaydzhanskogo meditsinskogo instituta. 2. Chlen-korrespondent Akademii nauk Azerbaydzhanskoy SSR (for Efendiyev).

(SPLEEN--HYPERTROPHY AND DILATATION)
(BLOOD--COAGULATION) (FIBRINOLYSIS)

ABDULLAYEV, M. M.; GUSEYNOV, O.M.

Modified dry sterile thrombin of the Azerbaijan Blood Transfusion Institute and its use in clinical otorhinolaryngology. Azerb. med. zhur. no.1:17-20 Ja '62. (MIRA 16:5)

1. Iz Azerbaydzhanskogo nauchno-issledovatel'skogo instituta perelivaniya krovi (direktor-dotsent G.A. Guseynov) i kliniki otolaringologii (zav.-dotsent A.O. Shikhlinskiy).
(THROMBIN) (OTORHINOLARYNGOLOGY)

EFENDIYEV, F.A., red.; ABDULAYEV, D.M., red.; MAMEDOV, Z.M., red.; GUSEYNOV, D.Yu., red.; GASANOV, Kh.A., red.; RZAYEV, N.M., red.; KERIMOV, G.M., red.; ABDULLAYEV, M.M., red.

[Problems of cardiovascular and endocrine pathology] Voprosy serdechno-sosudistoi i endokrinnoi patologii. Baku, Izd-vo AN Azerbaidzh.SSR, 1964. 195 p. (MIRA 17:12)

1. Azerbaidzhanskiy institut eksperimental'noy i klinicheskoy meditsiny.

ABDULLAYEV, [illegible], N.G.

High-frequency magnetic susceptibility of weak ferromagnets in the antiferromagnetic state. Izv. AN Azerb. SSR. Ser. fiz.-tekh. i mat. nauk no.6:43-45 '[illegible].

(MIRA 16:5)